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(54) **ORGANIC ELECTROLUMINESCENT ELEMENT**

(57) Abstract:

PURPOSE: To provide an organic electroluminescent element, in which lowering of the luminance is hard to be generated even in the case of continuous light emission and which can stably emit the light for a long time.

CONSTITUTION: In an organic electroluminescent element formed by providing an organic layer, which includes at least a light emitting layer 4, between a hole filling electrode 2 and an electron filling electrode 6, an insulating thin film layer 3 is provided between either one electrodes 2, 6 and the organic layer. Desirably, nitride is used for the material forming this insulating thin film layer, or more desirably, aluminum nitride or tantalum nitride is used.

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